? B MEDICINE

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    73    0
    98    0
   135    0
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   164    0
   172    0
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   370    0
   399    1
   434    0
   444    0
   457    0
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S3          1  S2 AND (FETAL () HEMOGLOBIN)
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     73     2
     98     0
    135     3
    138     0
    144     0
    149     6
    155     2
    156     0
    159     0
    162     0
    164     0
    172     0
    266     0
    369     0
    370     0
    399     1
    434     0
    444     1
    457     0
    467     0
S4         20   (HYPOXIA () INDUCIBLE () FACTOR () PROLYL () HYDROXY-
               LASE) AND (HEMGLOBINOPATHY OR ANEMIA OR THALASSEMIA OR (-
               SICKLE () CELL))
      5     1
     34     0
     35     0
     45     0
     65     0
     71     0
     72     1
     73     0
     98     0
    135     3
    138     0
    144     0
    149     6
    155     0
    156     0
    159     0
    162     0
    164     0
    172     0
    266     0
    369     0
    370     0
    399     1
```

434	0	
444	1	
457	0	
467	0	
S5	13	RD (unique items)
5	0	
34	0	
35	0	
45	0	
65	0	
71	0	
72	0	
73	0	
98	0	
135	0	
138	0	
144	0	
149	0	
155	0	
156	0	
159	0	
162	0	
164	0	
172	0	
266	0	
369	0	
370	0	
399	0	
434	0	
444	0	
457	0	
467	0	
S6	0	S2 AND S5
5	0	
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35	0	
45	0	
65	0	
71	0	
72	0	
73	0	
98	0	
135	0	
138	0	
144	0	
149	0	
155	0	
156	0	
159	0	
162	0	
164	0	
172	0	
266	0	
369	0	
370	0	

399	4	
434	0	
444	0	
457	0	
467	0	
S7	4	S2 AND (OXOGLUTARATE OR (IRON () CHELATOR))
5	0	
34	0	
35	0	
45	0	
65	0	
71	0	
72	0	
73	0	
98	0	
135	0	
138	0	
144	0	
149	0	
155	0	
156	0	
159	0	
162	0	
164	0	
172	0	
266	0	
369	0	
370	0	
399	4	
434	0	
444	0	
457	0	
467	0	
S8	4	RD (unique items)
5	1	
34	1	
35	0	
45	0	
65	0	
71	1	
72	2	
73	2	
98	0	
135	0	
138	0	
144	0	
149	0	
155	1	
156	0	
159	0	
162	0	
164	0	
172	0	
266	0	
369	0	

```
       370    0
       399    0
       434    0
       444    1
       457    0
       467    0
S9            9   (HYPOXIA () INDUCIBLE () FACTOR () PROLYL () HYDROXY-
                  LASE) AND (HEMGLOBINOPATHY OR ANEMIA OR THALASSEMIA OR (-
                  SICKLE () CELL))  AND (OXOGLUTARATE OR (IRON () CHELATOR-
                  ))
         5    1
        34    0
        35    0
        45    0
        65    0
        71    0
        72    1
        73    0
        98    0
       135    0
       138    0
       144    0
       149    0
       155    0
       156    0
       159    0
       162    0
       164    0
       172    0
       266    0
       369    0
       370    0
       399    0
       434    0
       444    1
       457    0
       467    0
S10           3   RD  (unique items)
         5    11
        34    7
        35    0
        45    3
        65    0
        71    4
        72    39
        73    45
        98    0
       135    5
       138    0
       144    4
       149    1
       155    12
       156    0
       159    0
       162    0
```

164	0
172	0
266	0
369	0
370	0
399	4
434	0
444	2
457	1
467	0

S11   138   (HEMGLOBINOPATHY OR ANEMIA OR THALASSEMIA OR (SICKLE () CELL)) AND (OXOGLUTARATE)

5	11
34	0
35	0
45	3
65	0
71	0
72	28
73	6
98	0
135	5
138	0
144	0
149	1
155	4
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	3
434	0
444	2
457	1
467	0

S12   64   RD (unique items)

5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
98	0
135	0
138	0
144	0
149	0
155	0
156	0

159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	0
434	0
444	0
457	0
467	0
S13	0 S13 AND (FETAL () HEMOGLOBIN)
5	0
34	0
35	0
45	0
65	0
71	0
72	1
73	0
98	0
135	0
138	0
144	0
149	0
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	0
434	0
444	1
457	0
467	0
S14	2 S12 AND (FETAL () HEMOGLOBIN)
5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
98	0
135	0
138	0
144	0
149	8
155	0

156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	130
434	0
444	0
457	0
467	0
S15	138 AU='RATCLIFFE, PETER J.'
5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
98	0
135	0
138	0
144	0
149	8
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	129
434	0
444	0
457	0
467	0
S16	137 RD (unique items)
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34	0
35	0
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71	0
72	0
73	0
98	0
135	0
138	0
144	0
149	1

155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	6
434	0
444	0
457	0
467	0
S17	7	S16 AND (OXOGLUTARATE OR (IRON () CHELATOR))
5	0
34	0
35	0
45	0
65	0
71	0
72	0
73	0
98	0
135	0
138	0
144	0
149	0
155	0
156	0
159	0
162	0
164	0
172	0
266	0
369	0
370	0
399	0
434	0
444	0
457	0
467	0

S18   0 S16 AND (OXOGLUTARATE OR (IRON () CHELATOR)) AND (FE-
TAL () HEMOGLOBIN)